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SYSTEMS AND METHODS FOR REDIRECTING USERS HAVING TRANSPARENT COMPUTER ACCESS TO A NETWORK USING A

GATEWAY DEVICE HAVING REDIRECTION CAPABILITY

ABSTRACT OF THE DISCLOSURE

Systems and methods for dynamically creating new users having transparent computer access to a destination network, wherein the users otherwise have access to a home network through home network settings resident on the users' computers, and wherein the users can access the destination network without altering the home network settings. The system includes a gateway device for receiving a request from a user for access to the destination network, a user profile database comprising stored access information and in communication with the gateway device, and an Authentication, Authorization and Accounting (AAA) server in communication with the gateway device and user profile database. The AAA server determines if user is entitled to access the destination network based upon the access information stored within the user profile database, and wherein the AAA server redirects the user to a login page where the access information does not indicate the user's right to access the destination network. The systems and methods of the present invention can also redirect users having transparent computer access to a destination network, wherein the users otherwise have access to a home network through home network settings resident on the users' computers, and wherein the users can access the destination network without altering the home network settings.